FIG. 1

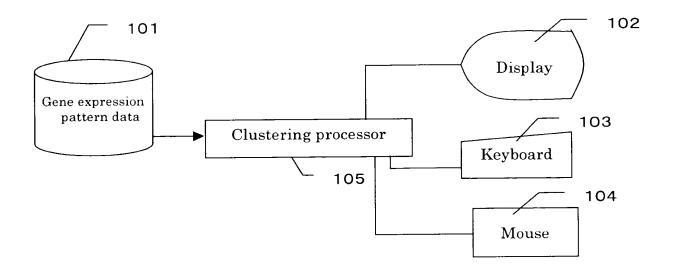


FIG. 2

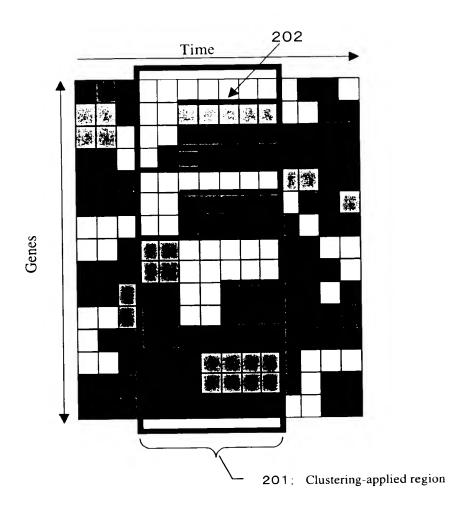


FIG.3

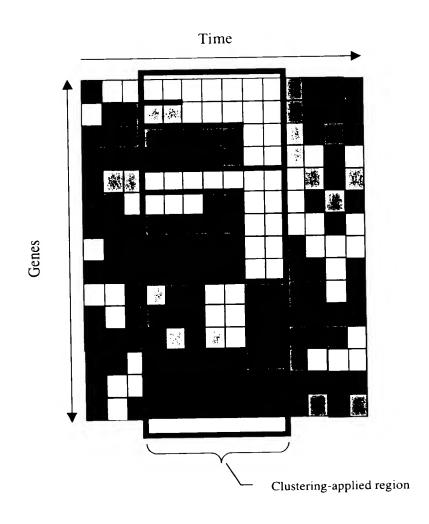


FIG. 4

that the time and only the time of time of the time of time of the time of the time of the time of time of time of time of the time of tim

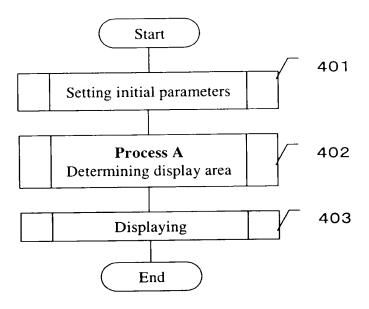


FIG. 5

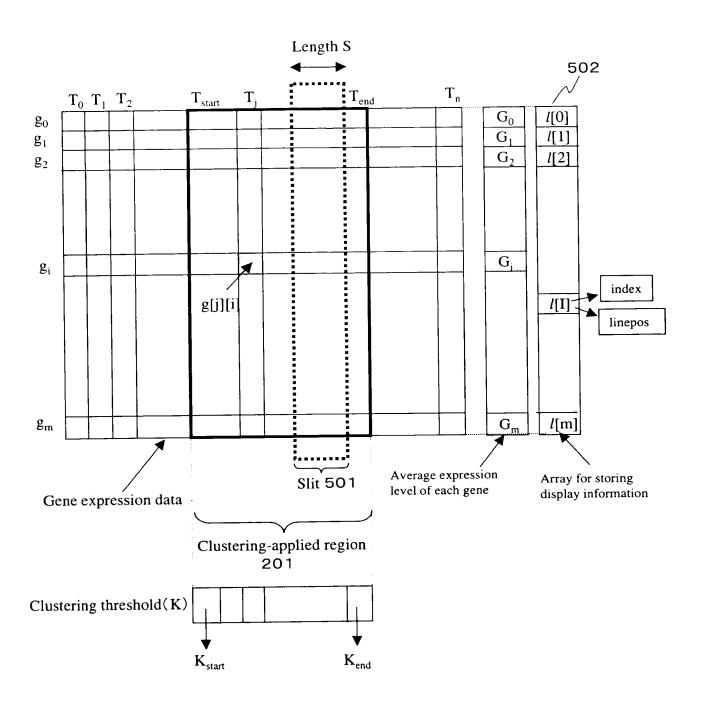


FIG. 7

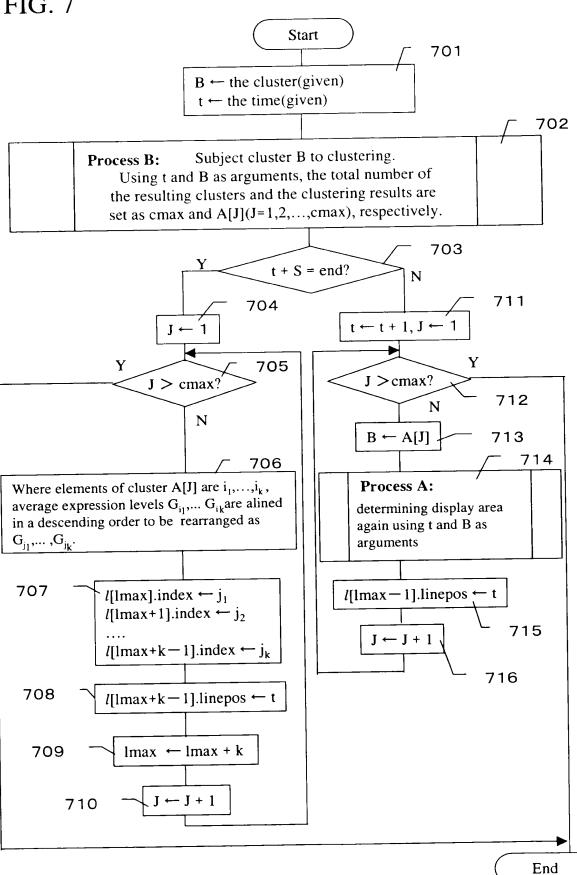


FIG. 8

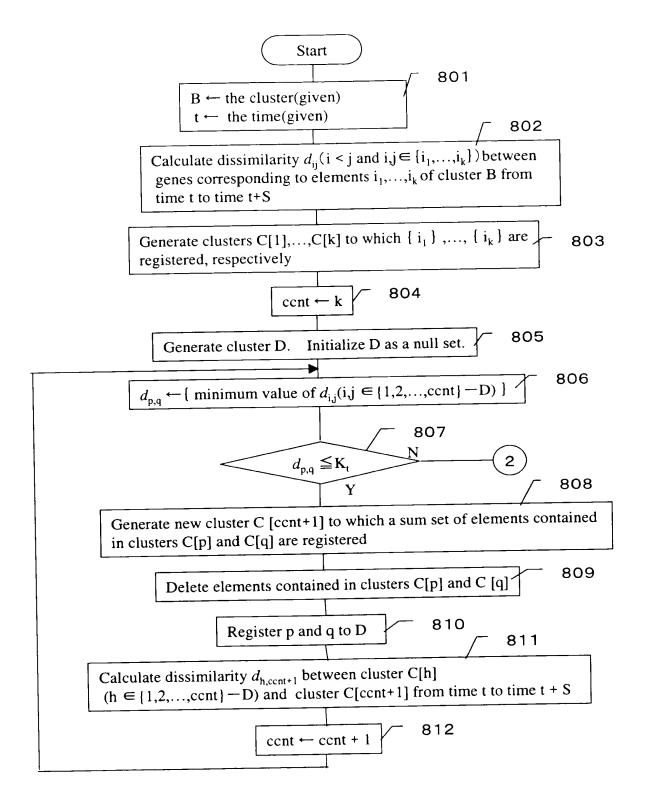


FIG. 9

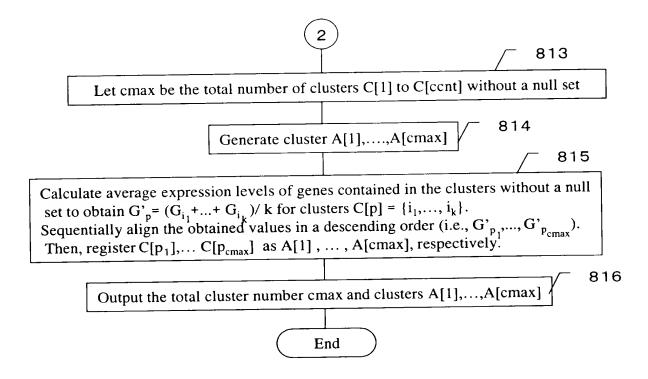


FIG. 10

to at the first time that has a could be take the time and that has had

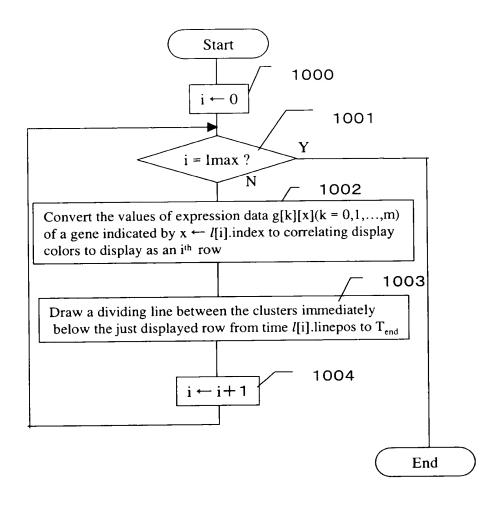


FIG.11

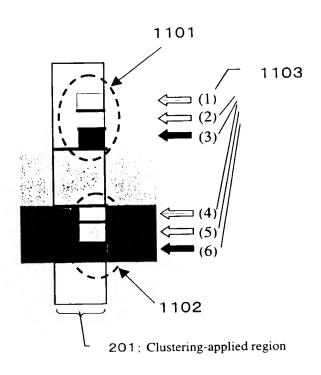


FIG.12

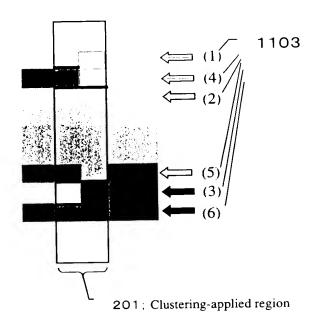


FIG.13

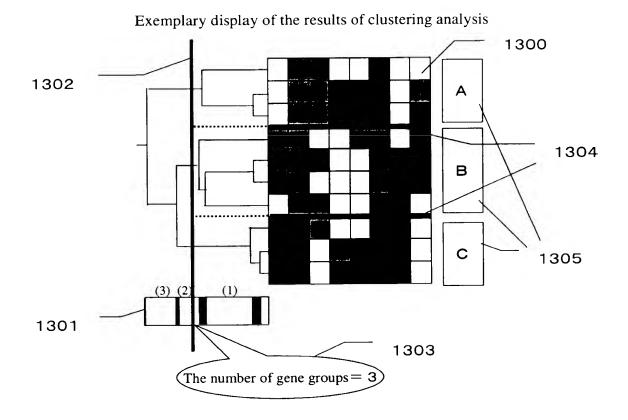


FIG.14

Example of gene expression pattern data

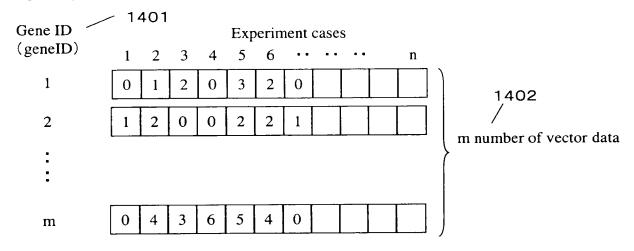


FIG.15

Example of cluster structures

Members	Value
type	leaf
left	
right	
distance	
geneID	17
level	0

1501

cl	uster				
	Members	Value			
	type	node			
	left	•		cluster	L
	right	•	-	cluster	R
	distance	91			
	geneID				
	level	5]		
	^≠				

Exemplary structure of cluster tree

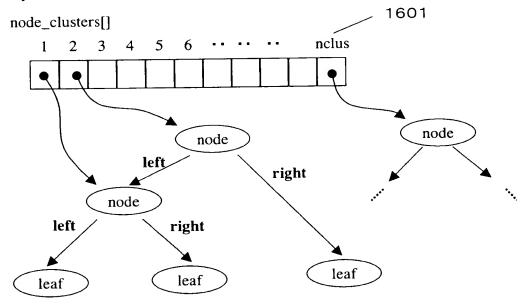
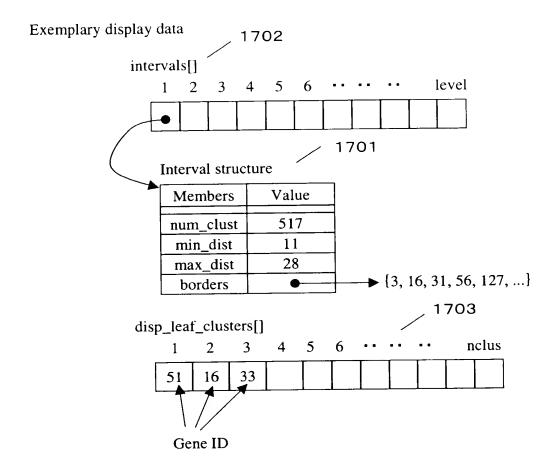
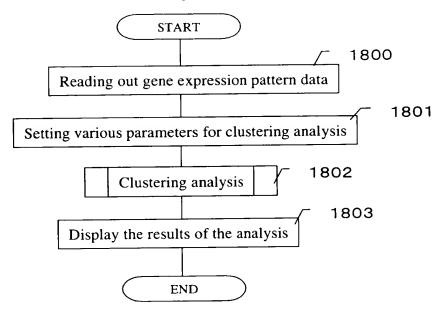


FIG.17



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Flowchart of general process



Detailed flowchart of clustering analysis (1: Generating cluster tree)

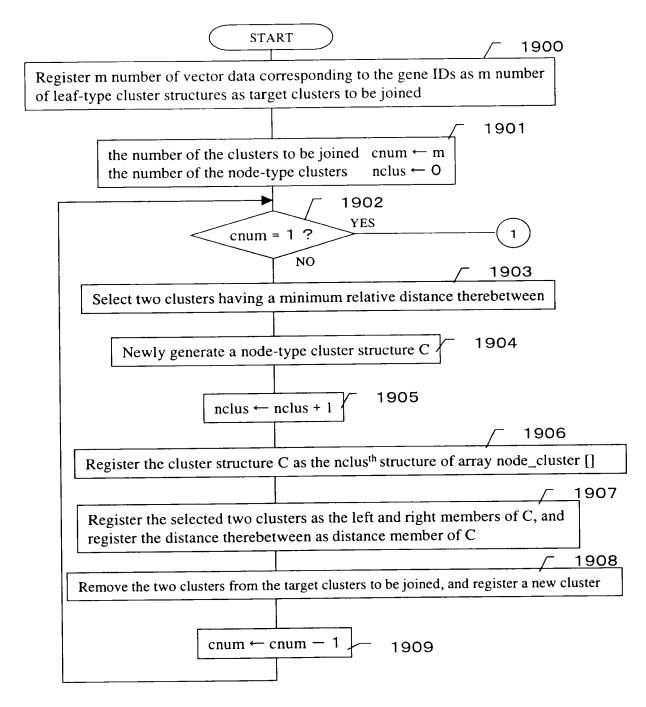


FIG.20

Detailed flowchart of clustering analysis (2: Setting cluster levels)

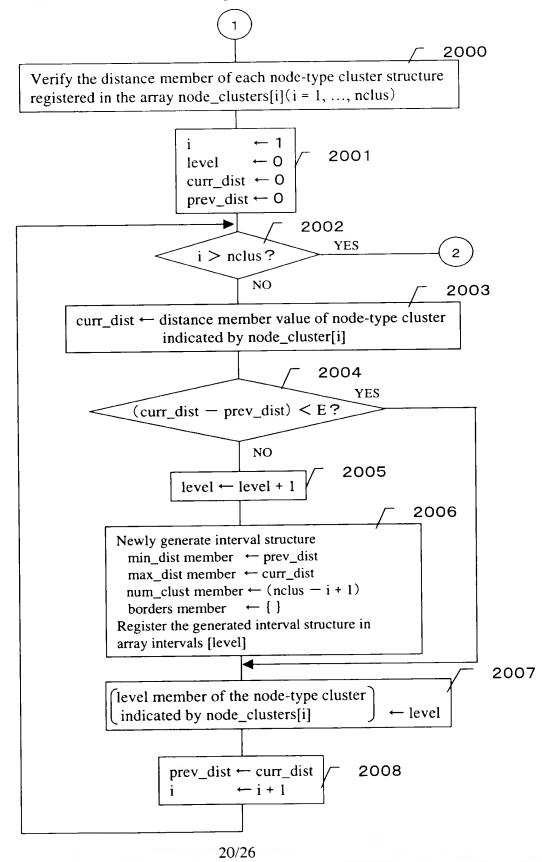
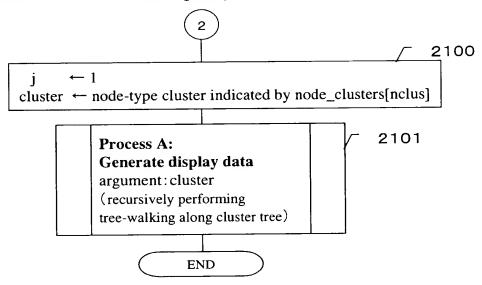


FIG.21

Detailed flowchart of clustering analysis (3: Generating display data)



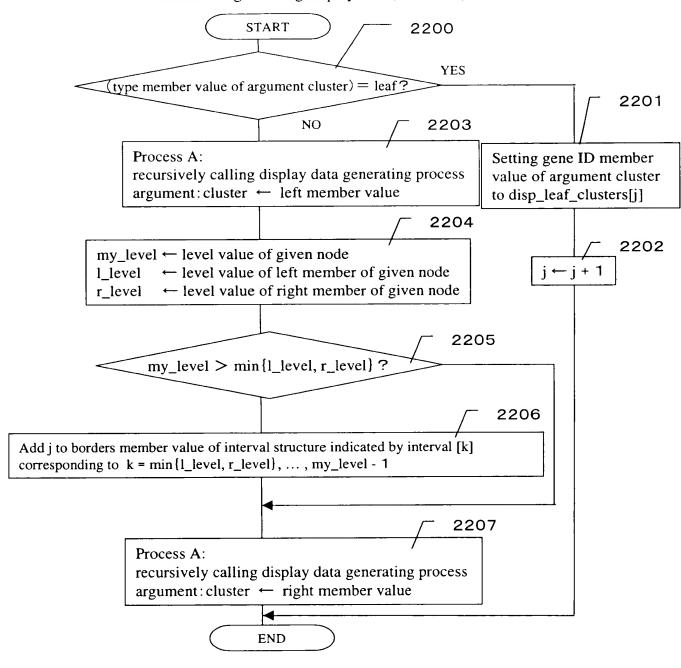


FIG.23

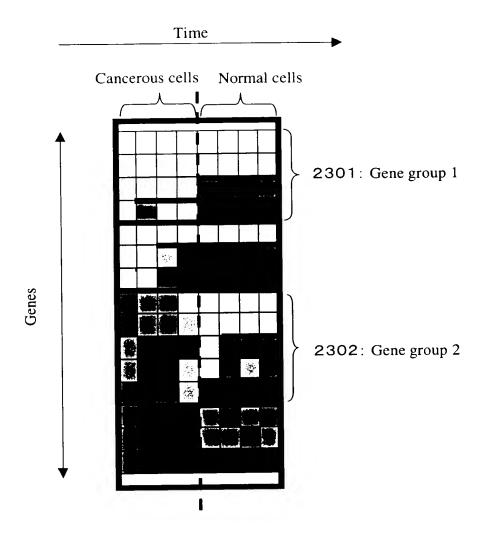


FIG.24

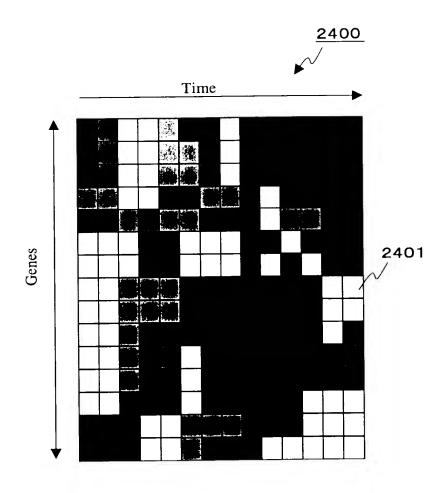
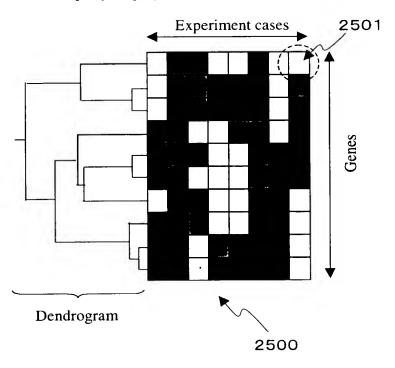
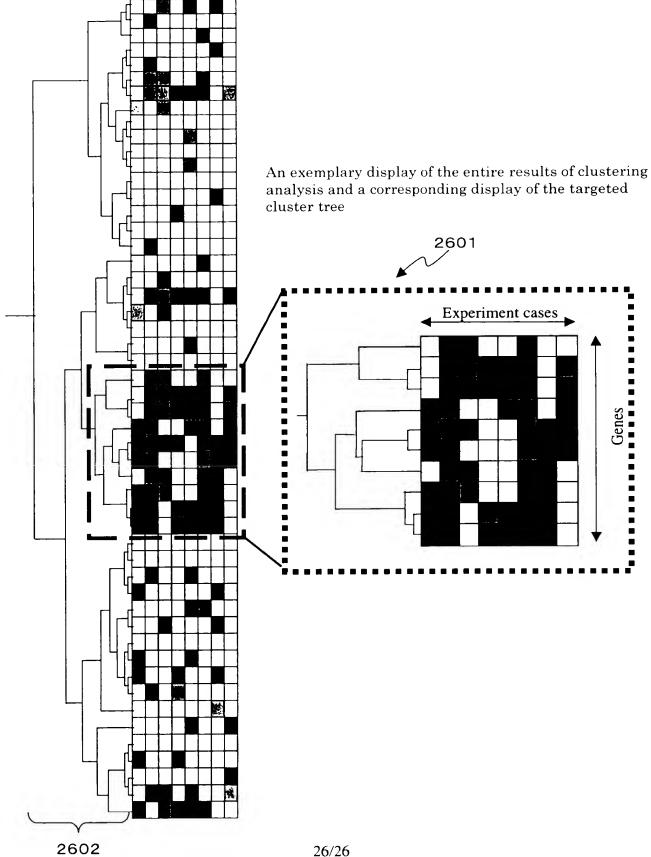


FIG.25

Exemplary display of standard clustering analysis







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